FIELD REPLACEABLE UNIT DOCUMENTATION

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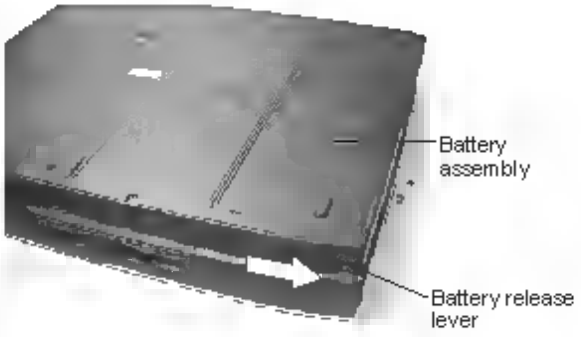
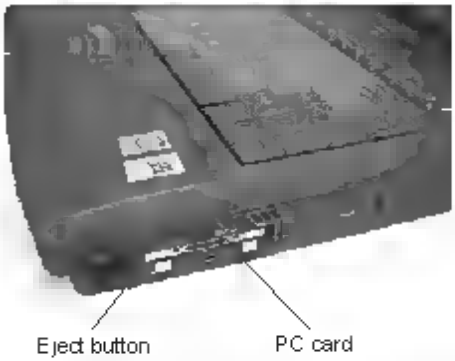
2610/2750 Series

BATTERY PACK REMOVAL



1 Turn the computer upside down as shown
2 Slide the **battery release lever** in the direction of the arrow
3 Slide the **battery assembly** towards you and lift it out

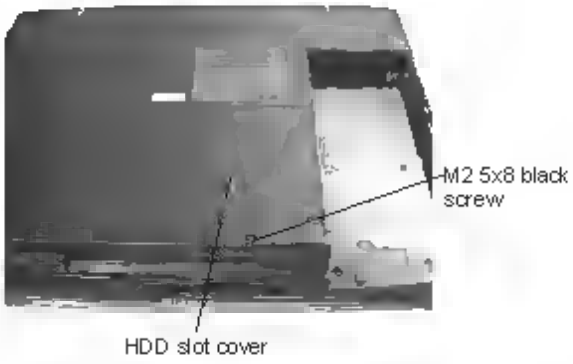
OPTIONAL PCMCIA CARD REMOVAL



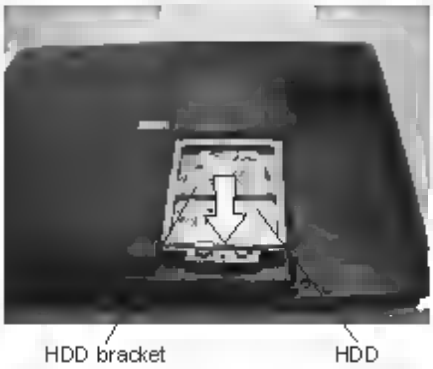
1 Pull out the **eject button** of the PC card to be removed
2 Press the **eject button** and remove the **PC card**

NOTE Before removing any PCMCIA device make sure it is STOPPED in the PC Card Manager

HDD REMOVAL



1 Turn the computer upside down
2 Remove **one M2.5x8 black screw** securing **HDD cover** and pull out the cover



3 Slide the **HDD** forward to disconnect from PJ9 on the system board
4 Lift out the **HDD**

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KEYBOARD REMOVAL

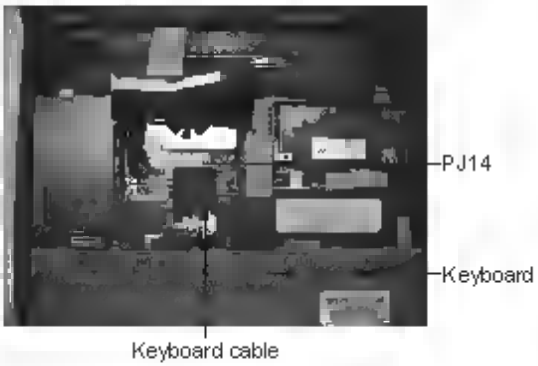
Latch

1 Open the display panel
2 Remove the **keyboard holder** at the top of the keyboard

KEYBOARD REMOVAL

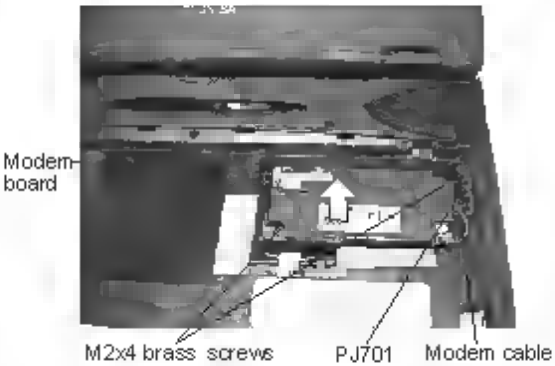
3 Remove **two M2x4 brass screws** securing the keyboard
4 Lift out the **keyboard** and lay it face down on the palm rest Be careful not to apply pressure to the keyboard cable

KEYBOARD REMOVAL



5 Disconnect the **keyboard cable** from **PJ14** on the system board and remove the **keyboard**

MODEM REMOVAL



1 Remove **two M2x4 brass screws** securing the modem board
2 Lift up the front side of the **modem board** and remove it from the system board
3 Disconnect the **modem cable** from **PJ701** on the modem

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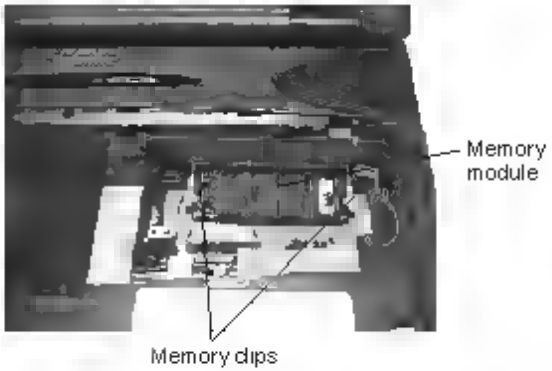
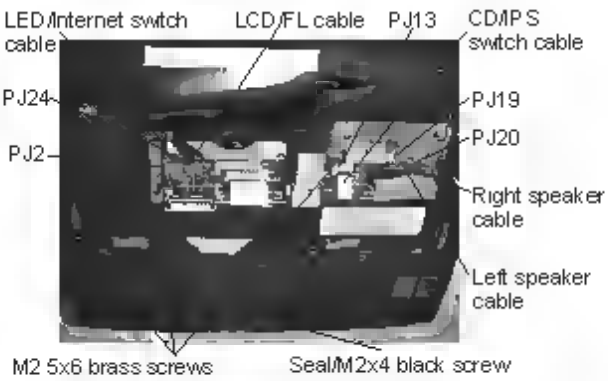
EXPANSION MEMORY REMOVAL



1 Gently push the **memory clips** outward and pull the **memory module** out of the connector on a 30 degree angle

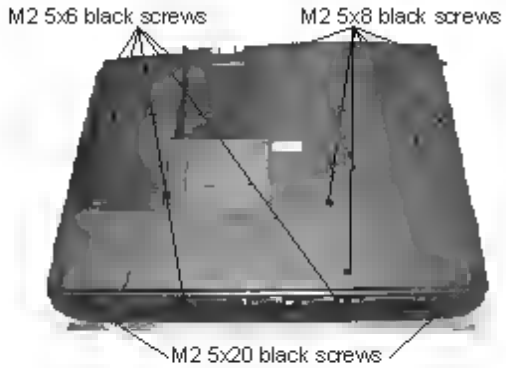
TOP COVER REMOVAL



2 Turn the computer right side up and open the display panel
3 Remove **two tapes** securing the speaker cables
4 Disconnect the following five cables
- **LCD/FL cable from PJ2**
- **CD/PS switch cable from PJ13**
- **Left and Right speaker cable from PJ19 and PJ20**
- **LED/Internet switch cable from PJ24**

5 Remove the **seal** covering top screw and remove **one M2x4 black screw** and **three M2.5x6 brass screws** securing top cover

TOP COVER REMOVAL



1 Turn the computer upside down and remove the following thirteen screws
2 M2.5x20 black screws
6 M2.5x8 black screws
5 M2.5x6 black screws from battery slot and back of the computer

6 Lift up the back side of the top cover and display assembly and pass the **modem jack** through the opening in the upper cover

CAUTION: When installing the top cover make sure that the modem jack cable is routed properly through the opening of the top cover.

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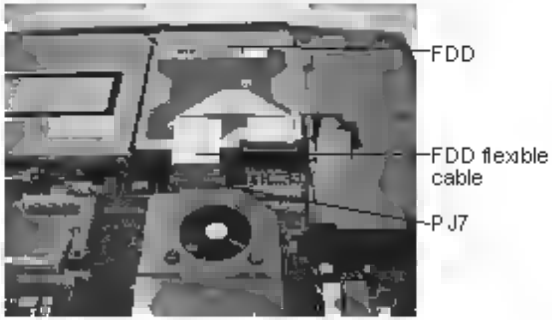
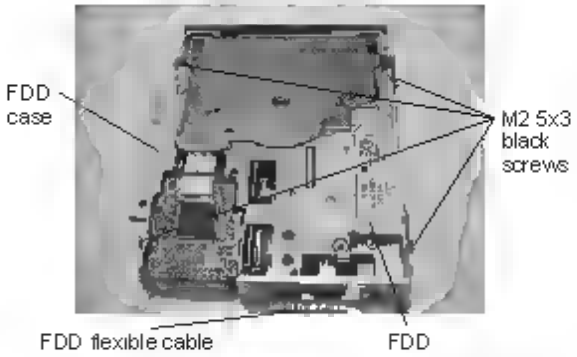
FDD REMOVAL

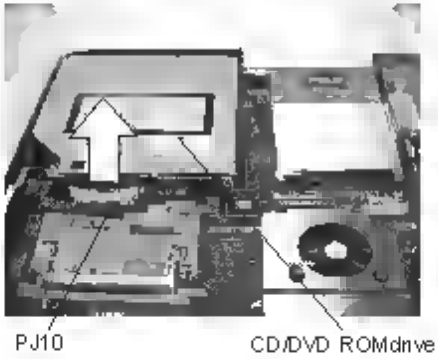


1 Disconnect the **FDD flexible cable** from **PJ7** on the system board
2 Remove the **FDD**

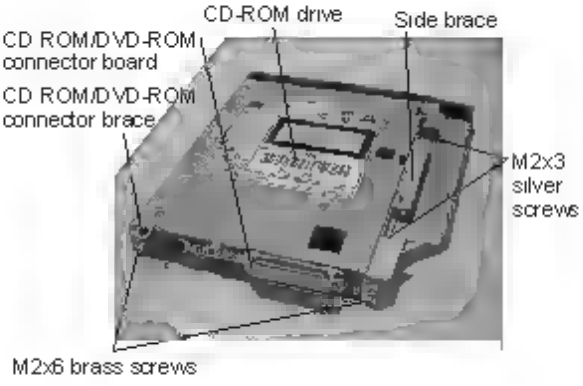


3 Remove **four M2.5x3 black screws** securing the FDD to the FDD case and separate the **FDD** from its case
4 Disconnect the **FDD flexible cable** from the FDD

CD ROM/DVD ROM DRIVE REMOVAL



1 Carefully lift up the back side of the **CD ROM/DVD-ROM drive** and remove it from **PJ10** on the system board



2 Remove **two M2x6 brass screws** securing the CD-ROM/DVD ROM connector board
3 Separate the **CD ROM/DVD ROM connector board** and **CD-ROM/DVD-ROM connector brace** from the CD-ROM/DVD ROM drive
4 Remove **two M2x3 silver screws** securing the side brace on the CD-ROM/DVD-ROM drive

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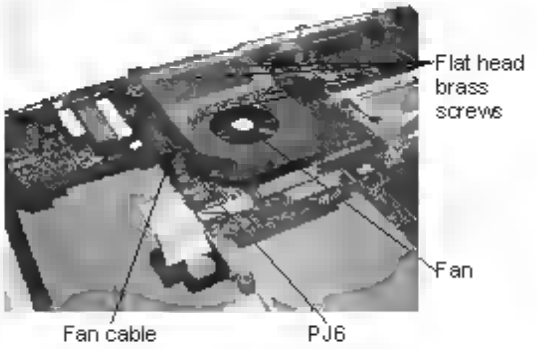
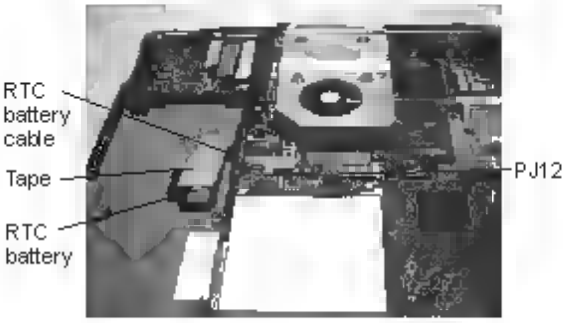
COOLING FAN REMOVAL



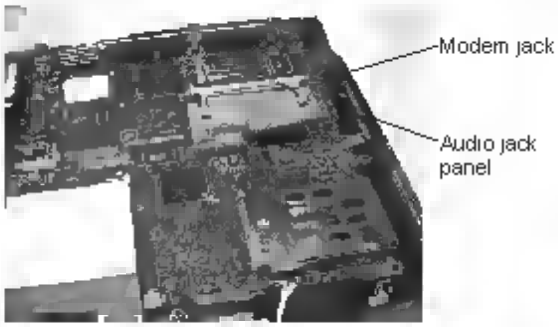
1 Loosen **four flat head brass screws** securing the cooling fan
2 Remove the cooling fan and disconnect the **fan cable** from **PJ6** on the system board

RTC BATTERY REMOVAL

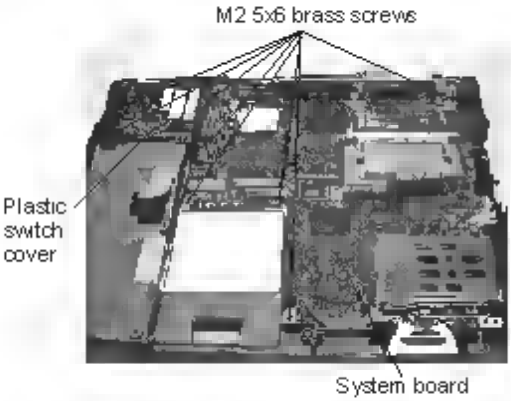


1 Remove the **tape** securing the RTC battery
2 Disconnect the **RTC battery cable** from **PJ12** on the system board
3 Lift out the **RTC battery**

SYSTEM BOARD REMOVAL



1 Release the latches securing the **modem jack** and remove it
2 Release the latches securing the **audio jack panel** and remove it



3 Remove **eight M2.5x6 brass screws** securing the system board and power supply board
4 Lift out the **plastic switch cover**

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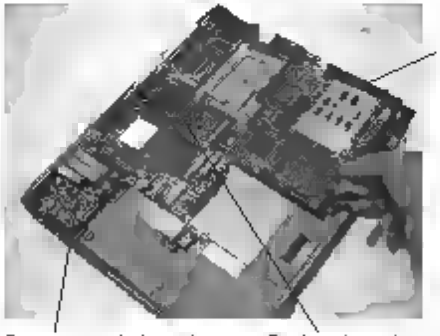
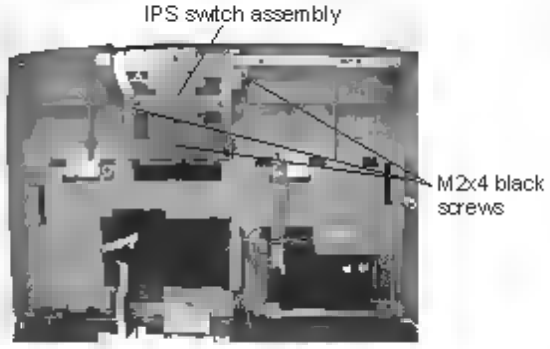
SYSTEM BOARD REMOVAL



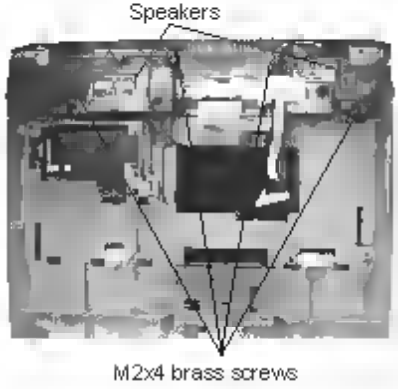
5 Lift up the **system board and power supply board** from the front side and pull them out. Ensure that the eject buttons of the PC Card Slot is not caught on the bottom cover
6 Lift out the **PC Card Slot cover**

MEMBRANE SWITCH REMOVAL



1 Remove **three M2x4 black screws** securing the IPS switch assembly
2 Lift out the **IPS switch assembly**

SPEAKERS REMOVAL



1 Remove **two M2x4 brass screws** securing each speaker
2 Remove the **tape** securing the speaker cables and lift out the **speakers**

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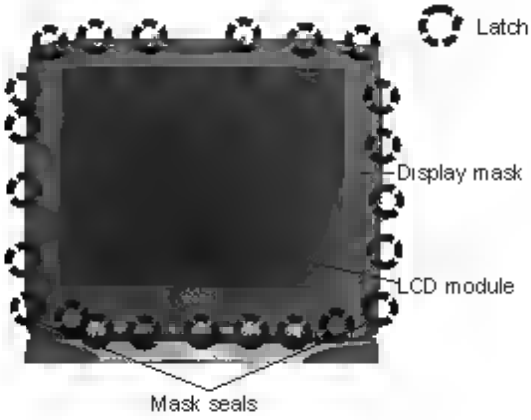
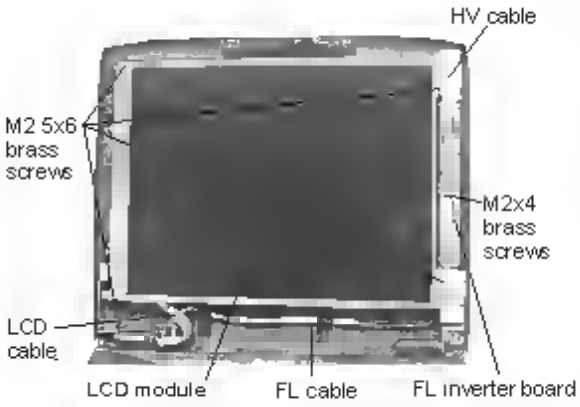
DISPLAY MASK REMOVAL



1. Remove **two mask seals** at the bottom corners of the display assembly
2. Remove **two M2.5x6 brass screws**
3. There are **23 latches** securing the **display mask** Carefully insert your fingers between the **display mask** and the **LCD module** and pry open the latches starting from the **top six latches** to the **five latches on the right and left sides** ending with the **six bottom latches**

FL INVERTER AND LCD REMOVAL



1. Remove all tapes and **one M2x4 brass screw** securing FL inverter board
2. Carefully lift up the **FL inverter board** and disconnect the **FL inverter cable** from **CN1** and the **HV cable** from **CN2**
3. Remove **four M2.5x6 brass screws** securing the LCD module
4. Carefully rotate the **LCD module** from right to left of the LCD cover
5. Disconnect the **LCD cable** from the LCD module and remove the **LCD module** from the computer

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